インタナショナル・ナパサ(2023年8月22日)

1) Next is the announcement of the J-ALERT test broadcast.

Hiratsuka City will conduct a J-Alert test broadcast around 11:00 am on Wednesday, August 23rd. J-Alert is an alarm system that is broadcast all over the country at the same time, when a major disaster or missile attack is predicted. The test time is around 11:00 am. Please be careful not to mistake it for an actual alarm. It's just a test. For inquiries, please call the Crisis Management Division of Hiratsuka City at 0463-21-9863.

2) Next is the announcement of the Shonan Hiratsuka Firework Hanabi Festival.

The Shonan Hiratsuka Fireworks Festival will be held at the riverside of Sagami River from 7:00 to 8:00 pm on Friday, August 25th. About 3,000 fireworks will be launched. This year, all the viewing venues will be reserved seats, and tickets must be purchased in advance. There is no parking lot at the venue, so please use the temporary bus from Hiratsuka Station South Exit. If it rains on the day, the event will be held on Sunday, August 27th. For inquiries regarding this matter, please contact Hiratsuka City's Commerce and Tourism Section at 0463-23-1111. For inquiries on the day, please call 050-3665-9603.

3) Next is the information on Shonan Hiratsuka Fureai Market.

On Sunday, August 27th, Shonan Hiratsuka Fureai Market will be held at Oroshiuri-ichiba which is the wholesale market in Shinomiya 1-7 in Hiratsuka City, Vegetables in season and fresh fish are available. It will be held even in the rain.

For further information, please call to Sangyo Shinko-ka at 0463-21-9758. In the morning of the event, call at 090-3215-0106.

4) Next is the announcement of the fish market.

On Friday, August 25th, a direct sale of local fish will be held at Hiratsuka Port. JA Shonan sells local vegetables. Dried fish and vegetables are sold from 2:00 pm, and fresh fish are sold from 3:00 pm. It will end as soon as it is sold out. For inquiries, please contact the fishery cooperative association in Hiratsuka City at 0463-21-0146.